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**POWER OF ATTORNEY  
OR  
REVOCATION OF POWER OF ATTORNEY  
WITH A NEW POWER OF ATTORNEY  
AND  
CHANGE OF CORRESPONDENCE ADDRESS**

Application Number	09/832,738
Filing Date	04/10/2001
First Named Inventor	Robert W. Corrigan
Title	Method, System and Display for Encrypted Cinema
Art Unit	2623
Examiner Name	Fred H. Peng
Attorney Docket Number	SLMP05800 (P0076)

I hereby revoke all previous powers of attorney given in the above-identified application.

☒ A Power of Attorney is submitted herewith.

OR

☐ I hereby appoint Practitioner(s) associated with the following Customer Number as my/our attorney(s) or agent(s) to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith:

82127

OR

☐ I hereby appoint Practitioner(s) named below as my/our attorney(s) or agent(s) to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith:

Practitioner(s) Name	Registration Number

Please recognize or change the correspondence address for the above-identified application to:

☒ The address associated with the above-mentioned Customer Number.

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Individual Name

Address

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I am the:

☐ Applicant/Inventor.

OR

☒ Assignee of record of the entire interest. See 37 CFR 3.71.

Statement under 37 CFR 3.73(b) (Form PTO/SB/96) submitted herewith or filed on \_\_\_\_\_

**SIGNATURE of Applicant or Assignee of Record**

Signature

See Attached

Date

Name

Telephone

Title and Company

**NOTE:** Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below\*.☒ \*Total of 1 forms are submitted.

This collection of information is required by 37 CFR 1.31, 1.32 and 1.33. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete.



**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of: See attached table of Exhibit A	<b>Power of Attorney And Revocation of Prior Powers of Attorney</b>
Serial No.:	
Filing Date:	
For:	

Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

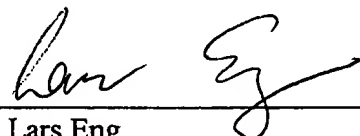
Sir:

Silicon Light Machines, owner of record of the applications and patents included with the table of Exhibit A attached hereto, hereby revokes all prior powers of attorney which may have been filed with these applications and patents and appoints William Nuttle, Registration Number 42,943, as its attorney with full power of substitution to transact all business in the U.S. Patent and Trademark Office in connection therewith.

Please direct all correspondence regarding these applications and patents to:

William E. Nuttle, Esq.  
P.O. Box 4240  
Foster City, CA 94404  
Phone: (650)207-418

Dated: September 17, 2008

By:  9/17/08  
Name: Lars Eng  
Title: VP of Engineering



## Exhibit A

First Named Inventor	Serial No.	Filing Date	Title	Art Unit	Examiner Name	Attorney Docket No.
Robert W. Corrigan	09/832,738	04/10/2001	Method, System and display apparatus for encrypted cinema	2623	Fred H. Peng	SLMP05800
Robert W. Corrigan	10/375,422	02/26/2003	Method, System and display apparatus for encrypted cinema	2613	Wai Lun Leung	SLMP-10900
Gregory D. Miller	10/821,357	04/09/2004	Seal for surface acoustic wave devices	2834	Derek J. Rosenau	P0177-D
Ludwig L. Galambo	10/865,092	06/09/2004	Method and Apparatus for increasing bulk conductivity of a ferroelectric material	1793	Steven J. Bos	P0314-C
Gregory D. Miller	11/041,857	01/24/2005	Wafer level Seal for non-silicon based devices	2589	Alonzo Chambliss	P0277-2
Ronald O. Miles	11/124,845	05/09/2005	Method and Apparatus for increasing bulk conductivity of a ferroelectric material	2874	unknown	P0288-D
Ronald O. Miles	11/124,857	05/09/2005	Method and Apparatus for increasing bulk conductivity of a ferroelectric material	1793	Steven J. Bos	P0288-C
James Hunter	11/192,621	07/28/2005	Conductive Etch Stop for etching a sacrificial layer	2813	Taun H. Nguyen	P0276-C
David T. Amm	11/262,339	10/28/2005	Two-Dimensional spatial Light Modulator Assembly	2851	Della J. Rutledge	P0343
David T. Amm	11/352,763	02/13/2006	Hybrid analog/digital spatial Light Modulator	2873	Dawayne Pinkney	P0357
Michael Dueweke	11/391,932	03/28/2006	Multi-Layer Spatial light modulator for amplitude and phase control	2873	Tuyen Q. Tra	P0379